

FILE 'HOME' ENTERED AT 15:10:41 ON 09 JAN 2006

=> index chemistry medicine dissabs  
FILE 'ENCOMPLIT2' ACCESS NOT AUTHORIZED  
FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED  
COST IN U.S. DOLLARS

	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	2.94	2.94

INDEX 'AGRICOLA, ALUMINIUM, ANABSTR, APOLLIT, AQUALINE, AQUIRE, BABS, BIOTECHNO,  
CABA, CAOLD, CAPLUS, CBNB, CEABA-VTB, CERAB, CIN, COMPENDEX, CONFSCI,  
COPPERLIT, CORROSION, DISSABS, ENCOMPLIT, FEDRIP, GENBANK, INSPEC,  
INSPHYS, INVESTEXT, IPA, JICST-EPLUS, ...' ENTERED AT 15:19:01 ON 09 JAN 2006

72 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view  
search error messages that display as 0\* with SET DETAIL OFF.

=> s (dimethyl sulfone or DMSO? or methylsulfonylmethane) (P) (composition or formulat? or  
preparation) (s) administer? same (insulin or GLP-2 or GLP-1 or interleukin 2 or IL-2 or  
interferon or glucagon )

MISSING OPERATOR 'SAME (INSULIN'

The search profile that was entered contains terms or  
nested terms that are not separated by a logical operator.

=> s (dimethyl sulfone or DMSO? or methylsulfonylmethane) (P) (composition or formulat? or  
preparation) (s) administer? (s) (insulin or GLP-2 or GLP-1 or interleukin 2 or IL-2 or  
interferon or glucagon )

0\* FILE ALUMINIUM  
0\* FILE APOLLIT  
0\* FILE AQUALINE  
0\* FILE BABS  
1\* FILE BIOTECHNO

8 FILES SEARCHED...

0\* FILE CAOLD  
0\* FILE CBNB  
0\* FILE CEABA-VTB  
0\* FILE CIN  
0\* FILE COMPENDEX

16 FILES SEARCHED...

0\* FILE COPPERLIT  
0\* FILE CORROSION  
0\* FILE ENCOMPLIT  
0\* FILE FEDRIP  
0\* FILE INSPEC

24 FILES SEARCHED...

0\* FILE INSPHYS  
0\* FILE KOSMET  
0\* FILE METADEX  
0\* FILE NTIS

34 FILES SEARCHED...

0\* FILE PASCAL

35 FILES SEARCHED...

0\* FILE RAPRA  
0\* FILE WATER  
0\* FILE WELDASEARCH  
0\* FILE WSCA

47 FILES SEARCHED...

0\* FILE ADISNEWS

52 FILES SEARCHED...

0\* FILE ESBIODASE

58 FILES SEARCHED...

7 FILE IFIPAT  
0\* FILE NUTRACEUT  
0\* FILE PHARMAML  
9 FILE USPATFULL

71 FILES SEARCHED...

1 FILE USPAT2

4 FILES HAVE ONE OR MORE ANSWERS, 72 FILES SEARCHED IN STNINDEX

L1 QUE (DIMETHYL SULFONE OR DMSO? OR METHYLSULFONYLMETHANE) (P) (COMPOSITION OR FORMULAT? OR PREPARATION) (S) ADMINISTER? (S) (INSULIN OR GLP-2 OR GLP-1 OR INTERLEUKIN 2 OR IL-2 OR INTERFERON OR GLUCAGON )

=> d rank

F1	9	USPATFULL
F2	7	IFIPAT
F3	1	USPAT2
F4	1*	BIOTECHNO

=> FIL F1-3

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	15.25	18.19

FILE 'USPATFULL' ENTERED AT 15:33:42 ON 09 JAN 2006  
CA INDEXING COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'IFIPAT' ENTERED AT 15:33:42 ON 09 JAN 2006  
COPYRIGHT (C) 2006 IFI CLAIMS(R) Patent Services (IFI)

FILE 'USPAT2' ENTERED AT 15:33:42 ON 09 JAN 2006  
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=> S L1

L2	12	FILE USPATFULL
L3	7	FILE IFIPAT
L4	2	FILE USPAT2

TOTAL FOR ALL FILES

L5 21 L1

=> dup rem l5

PROCESSING COMPLETED FOR L5

L6 19 DUP REM L5 (2 DUPLICATES REMOVED)

=> d l6 1-19 ibib abs

L6 ANSWER 1 OF 19 USPATFULL on STN

ACCESSION NUMBER: 2005:75765 USPATFULL  
TITLE: Stabilised insulin compositions  
INVENTOR(S): Kaarsholm, Niels Christian, Vanlose, DENMARK  
Madsen, Peter, Bagsvaerd, DENMARK  
Schlein, Morten, Kobenhavn S, DENMARK  
Olsen, Helle Birk, Allerod, DENMARK  
Havelund, Svend, Bagsvaerd, DENMARK  
Steensgaard, Dorte Bjerre, Kobenhavn 0, DENMARK  
Ludvigsen, Svend, Lynge, DENMARK  
Jakobsen, Palle, Vaerloose, DENMARK  
Petersen, Anders Klarskov, Naerum, DENMARK  
Schluckebier, Gerd, Schluckebier, DENMARK

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005065066	A1	20050324
APPLICATION INFO.:	US 2004-825995	A1	20040416 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	DK 2002-1991	20021220
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	NOVO NORDISK PHARMACEUTICALS, INC, 100 COLLEGE ROAD WEST, PRINCETON, NJ, 08540	
NUMBER OF CLAIMS:	220	

=> s (dimethyl sulfone or DMSO2 or methylsulfonylmethane) (P) (composition or formulat? or preparation) (P) administer? (P) (peptide or polypeptide or insulin? or glucagon? interferon? or interleukin?)

L7 1 FILE USPATFULL  
L8 10 FILE IFIPAT  
L9 0 FILE USPAT2

TOTAL FOR ALL FILES

L10 11 (DIMETHYL SULFONE OR DMSO2 OR METHYLSULFONYLMETHANE) (P) (COMPOSITION OR FORMULAT? OR PREPARATION) (P) ADMINISTER? (P) (PEPTIDE OR POLYPEPTIDE OR INSULIN? OR GLUCAGON? INTERFERON? OR INTERLEUKIN?)

=> d rank

F1 9 USPATFULL  
F2 7 IFIPAT  
F3 1 USPAT2  
F4 1\* BIOTECHNO

=> FIL F1-3

COST IN U.S. DOLLARS

	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	106.02	124.21

FILE 'USPATFULL' ENTERED AT 15:55:06 ON 09 JAN 2006  
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FILE 'IFIPAT' ENTERED AT 15:55:06 ON 09 JAN 2006  
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FILE 'USPAT2' ENTERED AT 15:55:06 ON 09 JAN 2006  
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=> S l10

L11 1 FILE USPATFULL  
L12 10 FILE IFIPAT  
L13 0 FILE USPAT2

TOTAL FOR ALL FILES

L14 11 L10

=> D l14 1-11 ibib abs

L14 ANSWER 1 OF 11 USPATFULL on STN  
ACCESSION NUMBER: 2004:1798 USPATFULL  
TITLE: Anti-aging nutritional supplement  
INVENTOR(S): Giampapa, Vincent C., Montclair, NJ, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004001817	A1	20040101
APPLICATION INFO.:	US 2003-438247	A1	20030513 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2002-378160P	20020514 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Melvin K. Silverman, Suite 500, 500 West Cypress Creek Road, Fort Lauderdale, FL, 33309	
NUMBER OF CLAIMS:	39	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	8 Drawing Page(s)	
LINE COUNT:	1458	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB An anti-aging nutritional supplement composition includes vitamins, minerals, an inflammatory process support, a blood sugar/insulin support, a botanical antioxidants, a methylating factor, a DNA repair

# WEST Search History

DATE: Monday, January 09, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L9	(dimethyl sulfone  DMSO2  methylsulfonylmethane  MSM ) same (composition  formulat\$3  preparation) same (peptide  polypeptide   insulin  GLP-2  GLP-1   interleukin 2  IL-2  interferon\$)	19
<input type="checkbox"/>	L8	(dimethyl sulfone  DMSO2  methylsulfonylmethane  MSM ) same (composition  formulat\$3  preparation) and (peptide  polypeptide   insulin  GLP-2  GLP-1   interleukin 2  IL-2  interferon\$)	127
<input type="checkbox"/>	L7	(dimethyl sulfone  DMSO2  methylsulfonylmethane  MSM ) same (composition  formulat\$3  preparation) and (peptide  polypeptide   insulin GLP?2  GLP?1   interleukin 2  IL-2  interferon\$)	106
<input type="checkbox"/>	L6	L5 and insulin	11
<input type="checkbox"/>	L5	(dimethyl sulfone  DMSO2  methylsulfonylmethane) same (composition  formulat\$3  preparation) same administer\$	41
<input type="checkbox"/>	L4	(dimethyl sulfone  DMSO\$  methylsulfonylmethane) same (composition  formulat\$3  preparation) same administer\$ same (insulin  GLP?2  GLP?1   interleukin 2  IL-2  interferon   glucagon )	4
<input type="checkbox"/>	L3	(dimethyl sulfone  DMSO\$  methylsulfonylmethane) same (composition  formulat\$3  preparation) same administer\$ same (insulin  GLP?2  GLP?1   interleukin 2  IL-2  interferon   glucagon )	4
<input type="checkbox"/>	L2	(dimethyl sulfone  DMSO\$  methylsulfonylmethane) same (composition  formulat\$3  preparation) same administer\$ same (insulin  GLP?2  GLP?1   interleukin 2  IL-2  interferon glucagon )	3
<input type="checkbox"/>	L1	(dimethyl sulfone  DMSO\$  methylsulfonylmethane) same (composition  formulat\$3  preparation) same administer\$ same (insulin  GLP?2 GLP?1  GLP-1  GLP-2  interleukin 2  IL-2  interferon glucagon )	3

END OF SEARCH HISTORY